1. Create a table cust with following columns
   custid as not null,
   Name.

   Assume appropriate data types.

- Alter the table cust to add not null constraint to name.
- Alter the table cust to add unique constraint to custid.

Create table student with following columns
   regno,
   mark.

Where 0<=mark<=100.

- Alter the student table to add the constraint to check the length of regno is 4.

Assume appropriate data types.

Create a table called EMP with the following structure.
   EMPNO NUMBER(6)
   ENAME VARCHAR2(20)
   JOB VARCHAR2(10)
   DEPTNO NUMBER(3)
   SAL NUMBER(7,2)

- Allow NULL for all columns except ename and job.
- Add a column experience to the emp table. experience numeric null allowed.
- Modify the column width of the job field of emp table.

2. Create a table Products with following columns
   ProductID,
   ProductName,
   SupplierID,
   CategoryID,
   Unit
   Price.

   Assume appropriate data types.

   Create a table Customers with following columns
   CustomerID,
   CustomerName,
   ContactName,
   Address,
   City,
   PostalCode,
   Country.

   Assume appropriate data types.
   Insert at least 10 entries in each table.
   Questions:

- Increase the Price of all products by 5 and display it as 'Price+10' in Products table.
- List all the items from Products whose Price=18
- List all the items from Products whose Price is more than 30
- List all the items from Products whose Price is not equal to 18
- List all the items from Products whose Price is between 50 and 60
- List the customer details from Customers whose City is London and Country is UK
- List the customer details from Customers whose City is London or Country is UK

- List the customer details from Customers whose City matches with the list of cities among Paris, London, San Francisco